
5 YEAR WARRANTY
OCTOBER 2026
3010 MTA
CUPRA
TERRAMAR
MODEL, SPECIFICATION AND PRICES
EXPLORE

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THE CUPRA TERRAMAR

THE NEW HERO OF A NEW ERA.

WHERE PRECISION, SPEED AND INNOVATION DRIVE SUCCESS.

SELECT YOUR TRIM

→ V1

→ V2

→ VZ



TERRAMAR V1

PRICE FROM £38,015.00

KEY SPECIFICATION FOR THE V1 TRIM

WHEELS AND TYRES

- 18" 'ATOMIC' alloy wheels with 235/55 R18 1 tyres

EXTERIOR EQUIPMENT

- Black roof rails
- Dark tinted glass in rear seat area and heat-reflecting glass in front
- LED headlamps
- CUPRA 3D rear lights with ceremony, swiping indicator and illuminated logo
- Rain-sensing wipers

INTERIOR EQUIPMENT

- CUPRA sport pedals
- Interior ambient lighting
- Auto-dimming rear view mirror
- Three zone climate control with control panel in rear

INFOTAINMENT

- 10.25" Digital cockpit and configurable dashboard
- **Media System with Navigation:**
  - 12.9" Touchscreen Display
  - Voice control
  - Full Link phone integration (Wireless)
  - 9 speakers
  - DAB (Digital Audio Broadcasting)
  - Steering wheel mounted controls
- Wireless phone charger
- Operating voltage 12v socket

CUPRA CONNECT

- Safety, Service, Remote and Online Navigation Services

SEATS AND TRIM

- Black roof lining with chrome interior detailing
- Illuminated interior front door sills
- Front centre armrest
- 'DEEP OCEAN' Navy Bucket seats in cloth with copper stitching, adjustable height and lumbar support
- Heated leather-wrapped multi-function sports steering wheel with Tiptronic

FUNCTIONAL AND MECHANICAL

- Front and rear parking sensors
- Rear view camera
- Disc brakes front and rear
- Electronic parking brake
- Driving profile selection and conventional shock absorber
- Speed sensitive power steering (Progressive steering)
- Electric tailgate with virtual pedal

SAFETY AND SECURITY

- Anti-theft alarm
- Adaptive cruise control
- Brake control system (ESC and brake booster)
- Keyless entry and start (KESSY)
- Forward collision warning with automatic braking
- Emergency steering support with turn assist
- Advanced Driver Alert System
- Dynamic Road Sign Display
- Lane Assist

CHARGING

- Mode 2 Cable [10 A] (e-HYBRIDs only)
- Mode 3 Cable [32 A] (e-HYBRIDs only)

WARRANTY

- Five-year/90,000 Warranty



Model shown: CUPRA Terramar V1 in Fiord Blue (Panoramic Sunroof not available on V1 trim).



← BUCKET SEATS WRAPPED IN TEXTILE CREATED FROM 100% UPCYCLED SEAQUAL® YARN

VIEW FULL SPEC

The CUPRA CONNECT services can be operated only by using available public communication technologies. Please note that due to development of these technologies, especially mobile networks, CUPRA cannot guarantee consistent availability in all countries for the duration of CUPRA CONNECT services. Possible changes in technology may cause permanent unavailability of them.



Model shown: CUPRA Terramar V2 in Glacial White.

TERRAMAR V2

PRICE FROM £40,610.00

IN ADDITION TO THE V1 TRIM

WHEELS AND TYRES

- 19" 'SPECTRUM' Exclusive machined alloy wheels with 255/45 R19 tyres

EXTERIOR EQUIPMENT

- Electrically adjustable, folding and heated door mirrors with memory function

INTERIOR EQUIPMENT

- Smart wraparound interior lighting

SEATS AND TRIM

- 'MOON LIGHT' Bucket Seats in Dinamica with copper stitching – electrically adjustable seats and lumbar supports for front seats
- Heated front seats, with memory function for driver seat

FUNCTIONAL AND MECHANICAL

- Top view camera (with front and rear view camera system and two side cameras)
- Intelligent Park Assist (with parking route memory)

SAFETY AND SECURITY

- Head-up display
- High Beam Assist
- Emergency Assist - Vehicle control in a medical emergency allowing stoppage to left lane
- Side Assist, Exit Assist and Rear Traffic Assist
- Pre-crash front and rear seat belt tensioner, window closure and hazard lights
- Travel Assist 3.0 - Semi-assisted vehicle control with advance lane centering, traffic jam assist, assisted lane changing, stop and traffic light recognition
- 3-point seat belts in front, with pretensioner and electric height adjustment

→

19" 'SPECTRUM' EXCLUSIVE MACHINED ALLOY WHEELS IN SILVER



VIEW FULL SPEC



Model shown: CUPRA Terramar VZ in Midnight Black.

TERRAMAR VZ

PRICE FROM £50,280.00

IN ADDITION TO THE V2 TRIM

WHEELS AND TYRES

- 20" 'HADRON' Exclusive machined alloy wheels
- Performance polymer coated 255/40 R20 tyres

EXTERIOR EQUIPMENT

- VZ badging
- Pure Performance pack ('CUPRA MATRIX LED Ultra'):
  - High definition headlamps
  - Dynamic headlight range control (self-adjusting while driving)

INFOTAINMENT

- IMMERSIVE BY Sennheiser™ 10 speakers +1 central speaker + 1 subwoofer + 340W Amplifier + Sennheiser™ Contrabass & Surround technology

SEATS AND TRIM

- 'HIGH CANYON' Deep Burgundy Leather Bucket seats with copper stitching. Electrically adjustable seats and lumbar supports for front seats, with memory function for driver seat

FUNCTIONAL AND MECHANICAL

- Dynamic chassis control including:
  - Adaptive chassis control with a 2-valve shock absorber
  - Driving profile selection (DCC- Comfort, Performance, CUPRA, Individual)

VIEW FULL SPEC



←

20" 'HADRON' EXCLUSIVE MACHINED ALLOY WHEELS WITH 255/40 R20 TYRES

→

'HIGH CANYON' DEEP BURGUNDY LEATHER BUCKET SEATS



E-HYBRID BENEFITS



FREEDOM TO MOVE

An all electric range of up to 73 miles allows for emission-free urban driving.

LOWER TAXATION

Terramar e-HYBRIDs have a Benefit in Kind (BiK) taxation from 6% and lower Road Fund Licence (RFL) than their equivalent combustion engine counterparts.

EFFICIENT AND CONNECTED CHARGING SOLUTIONS

Charge with either a DC fast-charger or at home with an AC wallbox. Being able to charge from 10-80% on a 50 kW fast charger in 26 minutes whilst also monitoring activity via your smartphone with CUPRA CONNECT.

Terramar e-HYBRIDs comes with a Mode 2 (3-pin) and a Mode 3 (charging station) cable as standard.

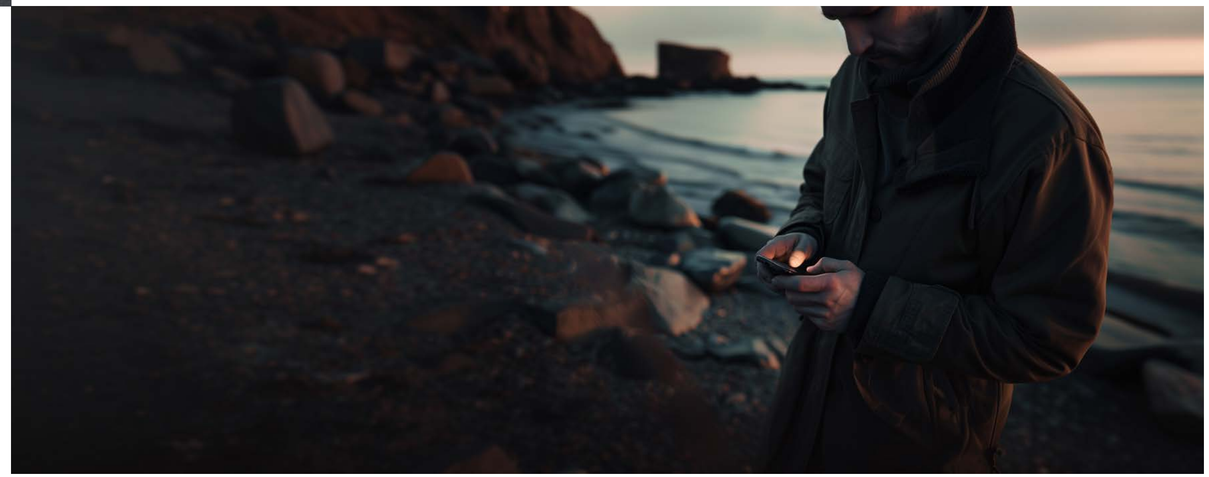
GO FURTHER FOR LESS

e-HYBRID can achieve up to 176* miles per gallon making them more fuel efficient than pure combustion engines.

BEST OF BOTH WORLDS

Choose from either our 204PS or 272PS e-HYBRID powertrains.

Drive in three modes: All electric; pure TSI engine; or a combination of the two.



*WLTP combined MPG.

SELECT YOUR ENGINE

	FUEL	CAPACITY (L)	EMISSION CONTROL	WLTP CO_2 G/KM	WLTP COMBINED MPG	INSURANCE GROUP (1-50)	BIK 2026/27*	BASIC PRICE	VAT @ 20.0%	RETAIL PRICE (P11D VALUE)	1ST YEAR RFL RATE 2026/27	1ST REG FEE 2026/27	RECOMMENDED ON THE ROAD PRICE
Terramar V1 1.5 eTSI DSG-auto 150PS	AFV	1.5	RDE 2	136	42.8-47.1	21E	33%	£31,166.67	£6,233.33	£37,400.00	£560.00	£55.00	£38,015.00
Terramar V1 2.0 TSI DSG-auto 4Drive 204PS	P	2.0	RDE 2	171	35.3-37.7	28E	37%	£34,991.67	£6,998.33	£41,990.00	£2,270.00	£55.00	£44,315.00
Terramar V1 1.5 e-HYBRID DSG-auto 204PS	AFV	1.5	RDE 2	36	156.9-176.6	27E	7%	£36,575.00	£7,315.00	£43,890.00	£115.00	£55.00	£44,060.00
Terramar V2 1.5 eTSI DSG-auto 150PS	AFV	1.5	RDE 2	137	42.8-47.1	22E	33%	£33,329.17	£6,665.83	£39,995.00	£560.00	£55.00	£40,610.00
Terramar V2 2.0 TSI DSG-auto 4Drive 204PS	P	2.0	RDE 2	172	35.3-37.2	29E	37%	£37,208.33	£7,441.67	£44,650.00	£2,270.00	£55.00	£46,975.00
Terramar V2 1.5 e-HYBRID DSG-auto 204PS	AFV	1.5	RDE 2	36	156.9-176.6	27E	7%	£38,791.67	£7,758.33	£46,550.00	£115.00	£55.00	£46,720.00

*BiK value is based on WLTP CO_2 and applicable from 01/10/2026.
The Recommended 'On The Road' price includes delivery charge to Retailer and number plates, one year's Road Fund Licence at the 1st year rate (£0 – £5,490 depending on the CO_2 output of the vehicle), and the new vehicle registration fee (£55). VAT is calculated at 20.0%. CUPRA may change RRPs at any time (this includes where there are government changes in regulation and/or legislation). There may be a delay to any RRP displaying correctly on our materials. Always obtain prices from your chosen CUPRA Retailer. Figures shown are for comparability purposes; only compare fuel consumption and CO_2 figures with other vehicles tested to the same technical procedures. These figures may not reflect real life driving results, which will depend upon a number of factors including the accessories fitted (post-registration), variations in weather, driving styles and vehicle load. Data correct at 01/10/2026. Figures quoted are for a range of configurations and are subject to change due to ongoing approvals/changes.

FINANCE CALCULATOR

SELECT YOUR ENGINE

	FUEL	CAPACITY (L)	EMISSION CONTROL	WLTP CO_2 G/KM	WLTP COMBINED MPG	INSURANCE GROUP (1-50)	BIK 2025/26*	BASIC PRICE	VAT @ 20.0%	RETAIL PRICE (P11D VALUE)	1ST YEAR RFL RATE 2025/26	1ST REG FEE 2025/26	RECOMMENDED ON THE ROAD PRICE
Terramar VZ 2.0 TSI DSG-auto 4Drive 265PS	P	2.0	RDE 2	193	32.1-33.2	33E	37%	£39,641.67	£7,928.33	£47,570.00	£3,420.00	£55.00	£51,045.00
Terramar VZ 1.5 e-HYBRID DSG-auto 272PS	AFV	1.5	RDE 2	38	156.9-156.9	31E	7%	£41,758.33	£8,351.67	£50,110.00	£115.00	£55.00	£50,280.00

*BiK value is based on WLTP CO_2 and applicable from 01/10/2026.
The Recommended 'On The Road' price includes delivery charge to Retailer and number plates, one year's Road Fund Licence at the 1st year rate (£0 – £5,490 depending on the CO_2 output of the vehicle), and the new vehicle registration fee (£55). VAT is calculated at 20.0%. CUPRA may change RRPs at any time (this includes where there are government changes in regulation and/or legislation). There may be a delay to any RRP displaying correctly on our materials. Always obtain prices from your chosen CUPRA Retailer. Figures shown are for comparability purposes; only compare fuel consumption and CO_2 figures with other vehicles tested to the same technical procedures. These figures may not reflect real life driving results, which will depend upon a number of factors including the accessories fitted (post-registration), variations in weather, driving styles and vehicle load. Data correct at 01/10/2026. Figures quoted are for a range of configurations and are subject to change due to ongoing approvals/changes.

FINANCE CALCULATOR

SELECT YOUR PAINT COLOUR

NON-METALLIC



V1 | V2 | VZ1 | VZ2

METALLIC



V1 | V2 | VZ1 | VZ2



V1 | V2 | VZ1 | VZ2



V1 | V2 | VZ1 | VZ2 | TRIBE EDITION



V1 | V2 | VZ1 | VZ2

PREMIUM METALLIC



V1 | V2 | VZ1 | VZ2

MATTE



VZ1 | VZ2

WHEELS AND TYRES

	V1	V2	VZ
18" 'ATOMIC' alloy wheels with 235/55 R18 1 tyres	▼	–	–
19" 'SPECTRUM' Exclusive machined alloy wheels with 255/45 R19 tyres	–	▼	–
20" 'HADRON' Exclusive machined alloy wheels with 255/40 R20 tyres	–	–	▼
20" 'HADRON' Exclusive machined Copper alloy wheels with 255/40 R20 tyres	–	–	▽
18" Emergency spare wheel with toolkit and jack (not compatible with e-HYBRID)	▽	▽	▽
Performance polymer coated 255/40 R20 tyres	–	–	▼
Breakdown and toolkit (for tyre puncture)	▼	▼	▼

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

EXTERIOR EQUIPMENT

	V1	V2	VZ
Black roof rails/Black decorative trims	▼	▼	▼
Dark tinted glass in rear seat area and heat-reflecting glass (green) in front	▼	▼	▼
VZ badging	–	–	▼
Pure Performance pack ('CUPRA MATRIX LED Ultra'): - High definition headlamps - Dynamic headlight range control (self-adjusting while driving)	–	–	▼
LED headlamps	▼	▼	–
CUPRA 3D rear lights with ceremony and swiping indicator and illuminated logo	▼	▼	▼
Dynamic headlight range control	▼	▼	–
Welcome lights (within exterior mirror housing)	▼	▼	▼

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

EXTERIOR EQUIPMENT

	V1	V2	VZ
Electrically adjustable, folding and heated door mirrors	▼	–	–
Electrically adjustable, folding and heated door mirrors with memory function and lowing function on passenger mirror	–	▼	▼
Rain-sensing wipers	▼	▼	▼
Front fog lamps with cornering function	▼	▼	▼
Rear fog light on one side, back-up light on both sides	▼	▼	▼
Daytime running lights with automatic headlight control and coming and leaving home function	▼	▼	▼

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

INFOTAINMENT

	V1	V2	VZ
10.25" Digital cockpit and configurable dashboard	▼	▼	▼
Media System with Navigation: - 12.9" Touchscreen Display - Voice control - Full Link phone integration (Wireless) - 8+1 speakers - DAB (Digital Audio Broadcasting) - Steering wheel mounted controls	▼	▼	▼
IMMERSIVE BY Sennheiser™: - 10 x speakers - Central speaker - Subwoofer - Sennheiser™ Contrabass - 340W Amplifier - Surround technology	–	▽	▼
2 front and 2 rear USB type C sockets	▼	▼	▼
Wireless phone charger (output increased to 25W)	▼	▼	▼
Operating voltage 12v socket	▼	▼	▼

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

INFOTAINMENT

	V1	V2	VZ
CUPRA CONNECT:			
Safety and Service:			
- Private emergency call			
- Breakdown call			
- Service scheduling			
Remote Access:			
- Driving data			
- Parking position	▼	▼	▼
- Remote lock and unlock			
- Anti-theft alert			
Online Navigation Services:			
- Online infotainment			
- Online map update			
- Online traffic information			
- Online route calculation			
- Parking and petrol stations			

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

INTERIOR EQUIPMENT

	V1	V2	VZ
CUPRA sport pedals	▼	▼	▼
Interior ambient lighting	▼	–	–
Smart wraparound interior lighting	–	▼	▼
Auto-dimming rear view mirror	▼	▼	▼
Three zone climate control with control panel in rear	▼	▼	▼
Illuminated sunvisor with mirror	▼	▼	▼
Reading lights (two in front, two in rear)	▼	▼	▼
Variable luggage/load compartment floor (not on e-HYBRID)	▼	▼	▼

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

SEATS AND TRIM

	V1	V2	VZ
Black roof lining	▼	▼	▼
Chrome interior detailing	▼	▼	▼
Illuminated interior front door sills	▼	▼	▼
Front centre armrest	▼	▼	▼
Heated front seats	▽	▼	▼
‘DEEP OCEAN’ Navy Bucket seats in cloth with copper stitching - Manually adjustable height and lumbar support for front seats	▼	–	–
‘MOON LIGHT’ Bucket seats in Dinamica with copper stitching - Electrically adjustable seats and lumbar supports for front seats, with memory function for driver seat	–	▼	–
‘HIGH CANYON’ Deep Burgundy Leather Bucket seats with copper stitching - Electrically adjustable seats and lumbar supports for front seats, with memory function for driver seat	–	–	▼

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

SEATS AND TRIM

	V1	V2	VZ
Heated leather-wrapped multi-function sports steering wheel with tiptronic	▼	▼	▼
Front and rear head restraints	▼	▼	▼
Unsplit rear seat bench, split folding backrest, with centre armrest	▼	▼	▼

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

FUNCTIONAL AND MECHANICAL

	V1	V2	VZ
Front and rear parking sensors	▼	▼	▼
Rear view camera	▼	–	–
Top view camera (with front and rear view camera system and two side cameras)	–	▼	▼
Intelligent Park Assist (with parking route memory)	–	▼	▼
Disc brakes front and rear	▼	▼	▼
Electronic parking brake	▼	▼	▼
Driving profile selection and conventional shock absorber	▼	▼	–
CUPRA Sport suspension front and rear	▼	▼	–
Dynamic chassis control including: - Adaptive chassis control with a 2-valve shock absorber - Driving profile selection (DCC– Comfort, Performance, CUPRA, Individual)	–	–	▼
Speed sensitive power steering (Progressive steering)	▼	▼	▼
Electric tailgate with virtual pedal	▼	▼	▼

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

SAFETY AND SECURITY

	V1	V2	VZ
Anti-theft alarm	▼	▼	▼
Adaptive cruise control with follow-to-stop and speed limiter	▼	▼	▼
Brake control system (ESC and brake booster)	▼	▼	▼
Keyless locking and starting system (Keyless Advanced) with SAFELOCK	▼	▼	▼
Tyre pressure monitoring	▼	▼	▼
Locking wheel bolts	▼	▼	▼
Start/Stop with regenerative braking	▼	▼	▼
Visual and acoustic seat belt reminder, electric contact in front and rear	▼	▼	▼

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

SAFETY AND SECURITY

	V1	V2	VZ
Front Assist (Forward collision warning with automatic braking) with multifunction camera and front cross traffic assist	▼	▼	▼
ISOFIX	▼	▼	▼
Airbag on driver and front passenger side, without knee airbag, with front passenger airbag deactivation	▼	▼	▼
Side airbag in front with curtain airbag and interaction airbag in front	▼	▼	▼
Emergency steering support with turn assist	▼	▼	▼
Dynamic Road Sign Display	▼	▼	▼
Head-up display	–	▼	▼

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

SAFETY AND SECURITY

	V1	V2	VZ
Advanced Driver Alert System	▼	▼	▼
High Beam Assist	–	▼	▼
Lane Assist	▼	–	–
Advanced lane assist with semi-automatic vehicle control in a medical emergency and traffic jam assist	–	▼	▼
Side Assist, Exit Assist and Rear Traffic Assist	–	▼	▼
3-point seat belts in front, with pretensioner and electric height adjustment	–	▼	▼
Pre-crash front and rear seat belt tensioner, window closure and hazard lights	–	▼	▼

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

CHARGING

	V1	V2	VZ
Mode 2 Cable [10 A] (e-HYBRIDs only)	▼	▼	▼
Mode 3 Cable [32 A] (e-HYBRIDs only)	▼	▼	▼

WARRANTY

	V1	V2	VZ
Five-year/90,000 mile Warranty	▼	▼	▼

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

PAINT

	V1	V2	VZ	BASIC PRICE	VAT @ 20%	RECOMMENDED RETAIL PRICE
Non-metallic Fiord Blue	▽		▽	£0.00	£0.00	£0.00
Metallic Glacial White**	▽	▼	▽	£579.17	£115.83	£695.00
Metallic Midnight Black**	▽	▼	▽	£579.17	£115.83	£695.00
Metallic Timanfaya Grey**	▽	▼	▽	£579.17	£115.83	£695.00
Metallic Cosmos Blue**	▽	▼	▽	£579.17	£115.83	£695.00
Premium Metallic Dark Void**	▽	▼	▽	£829.17	£165.83	£995.00
Century Bronze Matte*	–	–	▽	£1,712.50	£342.50	£2,055.00

*Protection film required for Matte paint
**Free option for V2.

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

UPHOLSTERY

	V1	V2	VZ	BASIC PRICE	VAT @ 20%	RECOMMENDED RETAIL PRICE
'DEEP OCEAN' Navy Bucket seats in cloth with copper stitching	▼	–	–	£0.00	£0.00	£0.00
'MOON LIGHT' Black Bucket seats in Dinamica with copper stitching	–	▼	–	£0.00	£0.00	£0.00
'HIGH CANYON' Deep Burgundy Leather Bucket seats with copper stitching	–	–	▼	£0.00	£0.00	£0.00

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

WHEELS

	V1	V2	VZ	BASIC PRICE	VAT @ 20%	RECOMMENDED RETAIL PRICE
20" Exclusive Machined Copper Alloy wheels 'HADRON' Copper*	–	–	▽	£216.67	£43.33	£260.00
Space saver spare wheel (in lieu of standard tyre repair kit) (not compatible with e-HYBRID)	▽	▽	▽	£166.67	£33.33	£200.00
Performances Brakes Akebono**	–	–	▽	£1,695.83	£339.17	£2,035.00

*Not compatible with e-HYBRID.
**Not compatible with space saver spare wheel.

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

FUNCTIONAL AND MECHANICAL

	V1	V2	VZ	BASIC PRICE	VAT @ 20%	RECOMMENDED RETAIL PRICE
Panoramic sunroof	–	▽	▽	£829.17	£165.83	£995.00
Towbar pre-installation	▽	▽	▽	£166.67	£33.33	£200.00
Towbar pre-installation with hook	▽	–	–	£708.33	£141.67	£850.00
Towbar pre-installation with hook and trailer assist	–	▽	▽	£708.33	£141.67	£850.00

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

INTERIOR EQUIPMENT

	V1	V2	VZ	BASIC PRICE	VAT @ 20%	RECOMMENDED RETAIL PRICE
IMMERSIVE BY Sennheiser™: - 10 x speakers - Central speaker - Subwoofer - 340W Amplifier - Surround technology	–	▽	▼	£500.00	£100.00	£600.00
Winter Pack: Heated front seats	▽	▼	▼	£350.00	£70.00	£295.00
Divider net	▽	▽	▽	£166.67	£33.33	£200.00

▼ STANDARD | ▽ OPTIONAL | – NOT AVAILABLE

CUPRA CONNECT

Get the most out of your new CUPRA by downloading the My CUPRA app. CUPRA CONNECT's innovative services and functions connect you with your CUPRA and the world. The app lets you connect your phone to your CUPRA and allows you to seamlessly access crucial driving data and information about your vehicle. For instance, you can check if all your car's doors are locked from wherever you are, or you can see where exactly you've parked your CUPRA.

CUPRA CONNECT offers a wide range of safety and comfort functionalities that enhance your experience in and out of your CUPRA. The standard CUPRA CONNECT services are available free for all CUPRA owners.





CUPRA CONNECT

CUPRA CONNECT enables access to multiple features and benefits including:

VEHICLE STATUS
- Driving data
- Vehicle health report

COMFORT
- Parking position
- Personalisation

REMOTE AND CONTROL
- Anti-theft alert
- Remote lock and unlock
- Remote auxiliary heater

STREAMING
- Internet radio

SAFE AND SECURE
- Service scheduling
- Customer care
- Breakdown call

NAVIGATION
- Online POI search
- Online destination import
- Online route impact
- Online maps update
- Online traffic information
- Local hazard Information
- Online route calculation
- Dynamic POI (petrol+charging+ parking information)

The CONNECT services can be operated only by using available public communication technologies. Please note that due to the development of these technologies, especially mobile networks, we cannot guarantee consistent availability in all countries for the duration of CONNECT services. Possible changes in technology may cause permanent unavailability of them.

Please note: The availability of CUPRA CONNECT services may vary depending on your vehicle and vehicle equipment.

WARRANTIES

5 YEAR
WARRANTY

FIVE-YEAR MANUFACTURER WARRANTY

All new CUPRAs ordered on or after 03/04/2024 in the UK, come with a five-year/90,000 mile warranty, which protects your car against the failure of most mechanical and electrical components due to manufacturing defects. This comprises a two-year manufacturer's warranty with unlimited mileage, plus a further three years up to a maximum of 90,000 miles (whichever is soonest).

THREE-YEAR PAINT WARRANTY

The paintwork of all models featured in this price list is covered against manufacturing defects for a period of three years. Naturally, the vehicle must be cared for in compliance with the operating instructions which will be found in your vehicle handbook. Please consult your authorised CUPRA Retailer or repairer for full warranty details.

12-YEAR BODY PROTECTION WARRANTY

The internal body sections and panels of the models featured in this price list are covered against corrosion originating from internal cavities for 12 years. Naturally, the vehicle must be cared for in compliance with the operating instructions which will be found in your vehicle handbook. Please consult your authorised CUPRA Retailer or repairer for full warranty details.

CUPRA PARTS WARRANTY

CUPRA parts and accessories supplied after new vehicle delivery are covered by our 24-month parts warranty.

CUPRA ROADSIDE ASSISTANCE (INCLUDING EUROPEAN COVER)

Any new CUPRA purchased and registered in the UK from an authorised CUPRA Retailer is covered free by CUPRA Roadside Assistance (including European Cover) for roadside repairs or recovery to an authorised repairer for a term of one year. Terms and conditions apply.

SPECIFICATIONS

Specifications refer to Model Year 2027. While CUPRA makes every effort to make sure that specifications are accurate at the time of going to press (10/26), you should always check details with your CUPRA Retailer as there may have been changes in view of CUPRA's policy of continuous product improvement. The right is reserved to change specification and colour at any time. The information in this price list can therefore be given as guidance only.



CUPRA CARE PLAN

DESIGNED TO LOOK AFTER YOUR CUPRA AND YOU

DRIVE THE DIFFERENCE
SERVICING AND MAINTENANCE FOR CUPRAS UP TO 12 MONTHS OLD

Take caring for your CUPRA to the next level with a plan designed to suit a car as unique as yours.

A CUPRA Care Plan* makes sure your car is always operating at peak performance because we only use CUPRA Genuine Parts, fitted by our trained CUPRA Specialists.

One of the great things about a CUPRA Care Plan is that you'll receive:

- Complimentary delivery and collection**
- CUPRA courtesy clean
- A video of your CUPRA service

And by spreading the cost into manageable monthly payments, starting from just £12.46 a month (on plans activated within 90 days of new car registration), you can make caring for your CUPRA that bit easier.



*Available for CUPRA vehicles up to 12 months old. Price valid from 16/12/2025 until 31/12/2026 for 0-90 day plans and 06/01/2026 until 04/01/2027 for 91-364 day plans. Excludes electric vehicles. Servicing must be carried out in line with the requirements of the service schedule at a CUPRA UK Authorised Repairer. Additional work, including wear and tear, is excluded. Service Plan validity is dependent on required payments received. SEAT Financial Services.

**Collection & delivery subject to Retailer availability. Drop off and collection, loan car or courtesy lift may also be offered as an alternative to help keep you moving.

EXPLORE OUR PLANS^^

CHOOSE THE RIGHT PLAN FOR YOU. SPREAD THE COST OR PAY UPFRONT.



FOR CARS AGED 0-90 DAYS OLD:

CUPRA CARE STANDARD PLAN

Your first two services:

1 pollen filter replacement

£12.46 a month over 24 monthly payments or one upfront total payment of £299.00*.

FOR CARS AGED 91 - 364 DAYS OLD:

CUPRA CARE STANDARD PLAN

Your first two services:

1 pollen filter replacement

£22.50 a month over 24 monthly payments or one upfront total payment of £540.00^.

CUPRA FINANCE OFFERS

^^Excludes electric vehicles. Servicing must be carried out in line with the requirements of the service schedule at a CUPRA UK Authorised Repairer. Additional work, including wear and tear, is excluded. Service Plan validity is dependent on required payments received. SEAT Financial Services.
*Available for vehicles up to 90 days old, price valid from 16/12/2025 to 31/12/2026.
^Available for vehicles between 91 -364 days old, price valid from 06/01/2026 to 04/01/2027.
Additional CUPRA Care plans also available from cars aged between 91-365 days, and for cars over 12 months. For more details, or to buy a CUPRA Care Plan contact your nearest retailer.

VEHICLE EXCISE DUTY

All new vehicles are subject to a form of Vehicle Excise Duty (VED) based on the type of fuel the vehicle uses and its carbon dioxide (CO_2) emission level, measured in grams per kilometre (g/km). The table illustrates the duty you will pay based on the DVLA bandings.

The standard rate for petrol, diesel and Alternative Fuel Vehicles is £195. Please be aware vehicles with a list price (RRO0, including options, higher than £40,000 will incur an additional £425 a year in vehicle tax.

For full details please refer to **gov.uk/vehicle-tax-rate-tables**





12-MONTH ROAD FUND LICENCE (RFL) RATE FOR PETROL, DIESEL AND ALTERNATIVE FUEL VEHICLES

CO_2 g/km	1ST YEAR RATE PETROL/DIESEL/ ALTERNATIVE FUEL VEHICLES (AFV)
0	£10
1	£110
51	£130
76	£270
91	£350
101	£390
111	£440
131	£540
151	£1,360
171	£2,190
191	£3,300
226	£4,680
256	£5,490

CARS REGISTERED ON OR AFTER 1 APRIL 2025

BENEFIT IN KIND TAX

HOW TO CALCULATE YOUR LIABILITY

The BiK percentage value is based on the CO_2 emissions of the vehicle for the current tax year 2026/27.



Model shown: CUPRA Terramar America's CUP Edition in Enceladus Grey Matte

BIK CALCULATION EXAMPLE:
CUPRA TERRAMAR V1 1.5 ECOTSI DSG-AUTO 150PS

P11D value (Manufacturer's Direct Price price less RFL and first registration fee)	£37,400.00
WLTP CO_2 emissions (g/km)	136
Company car BiK tax based on CO_2 emission level	33%
Taxable BiK (for 2026/27 tax year): 33% of £37,400.00	£12,342.00

ANNUAL COMPANY CAR TAX 2026/27 (@ 20% INCOME TAX)

20% of £12,342.00	£2,468.40 per annum

MONTHLY COMPANY CAR TAX 2026/27 (@ 20% INCOME TAX)

£2,468.40 divided by 12	£205.70 per month

ENGINE

	1.5 eTSI DSG-AUTO 150PS	2.0 TSI 4DRIVE DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 272PS	2.0 TSI 4DRIVE DSG-AUTO 265PS
Type (cylinders/valves per cylinder)	4/4	4/4	4/4	4/4	4/4
Displacement (cc)	1498	1984	1498	1498	1984
Bore and stroke (mm)	74.5 / 85.9	82.5 / 92.8	74.5 / 85.9	74.5 / 85.9	82.5 / 92.8
Compression ratio	12	12.2	11.5	11.5	9.6
Maximum power (kW (PS) rpm)[1]	110 (150) 5000-6000	150 (204) 4500-6000	110 (150) 5000-6000	130 (177) 5500-6000	195 (265) 5000-6500
Maximum torque (Nm/rpm)	250 / 1500-3500	320 / 1500-4400	250 / 1500-4000	250 / 1500-4000	400 / 1650-4350
Fuel supply system	TSI Direct Injection	TSI Direct Injection	TSI Direct Injection	TSI Direct Injection	TSI Direct Injection
Fuel type	Unleaded petrol	Unleaded petrol	Unleaded petrol / Electric	Unleaded petrol / Electric	Unleaded petrol
Emission control	RDE 2	RDE 2	RDE 2	RDE 2	RDE 2
Start/stop system	Yes	Yes	Yes	Yes	Yes

1. The maximum power output figures are quoted in PS (or Pferdestärke, which is the metric equivalent of horsepower). To convert from metric to imperial horsepower, divide the PS by 1.0139.

TRANSMISSION

	1.5 eTSI DSG-AUTO 150PS	2.0 TSI 4DRIVE DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 272PS	2.0 TSI 4DRIVE DSG-AUTO 265PS
Gearbox type	7-speed automatic	7-speed automatic	6-speed automatic	6-speed automatic	7-speed automatic

PERFORMANCE

	1.5 eTSI DSG-AUTO 150PS	2.0 TSI 4DRIVE DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 272PS	2.0 TSI 4DRIVE DSG-AUTO 265PS
Maximum speed (km/h)	205	225	205	215	243
Maximum speed (mph)[2]	127	140	127	134	151
Acceleration 0-62mph (s) (0-100 KM/H (S))	9.3	7.1	8.3	7.3	5.9

2. Where law permits.

FUEL CONSUMPTION[3] (WLTP)

	1.5 ETSI DSG-AUTO 150PS	2.0 TSI 4DRIVE DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 272PS	2.0 TSI 4DRIVE DSG-AUTO 265PS
V1 MPG	44.1-47.1	35.3-37.7	156.9-176.6	–	–
V2 MPG	44.1-47.1	35.3-37.2	156.9-176.6	–	–
VZ MPG	–	–	–	156.9-166.2	32.8-33.2

3. Official fuel consumption according to EU Directive 99/94. The consumption calculation according to 1999/100/EC is based on the actual unladen weight of the vehicle. Additional specifications can lead to a higher weight class and hence to consumption figures of this higher weight class. The driving style, road traffic conditions, environmental influences and vehicle condition can in practice lead to consumption figures which may differ from those calculated within this standard. Figures quoted are for a range of configurations and are subject to change due to ongoing approvals/changes.

TRIM & EMISSION (WLTP[3]) CO_2 (G/KM)

	1.5 ETSI DSG-AUTO 150PS	2.0 TSI 4DRIVE DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 272PS	2.0 TSI 4DRIVE DSG-AUTO 265PS
V1	136	171	36	–	–
V2	137	172	36	–	–
VZ	–	–	–	38	193

3. Official fuel consumption according to EU Directive 99/94. The consumption calculation according to 1999/100/EC is based on the actual unladen weight of the vehicle. Additional specifications can lead to a higher weight class and hence to consumption figures of this higher weight class. The driving style, road traffic conditions, environmental influences and vehicle condition can in practice lead to consumption figures which may differ from those calculated within this standard. Figures quoted are for a range of configurations and are subject to change due to ongoing approvals/changes.

BATTERY

	1.5 E-HYBRID DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 272PS
Max Power (kW/PS)	85 (116)	85 (116)
Max Torque (Nm)	330	330
Battery type	Li-ion	Li-ion
Max Battery voltage (v)	408	408
Battery capacity (Ah)	63.2	63.2
Battery capacity (kWh)	25.8	25.8
Battery cells	96 (8 modules, 12 cells each)	96 (8 modules, 12 cells each)
Charge type (AC/DC)	AC/DC	AC/DC
Charging time AC 11 kW 0-100%	2hrs 30min	2hrs 30min
Charging time DC 50 kW 10-80%	26mins	26mins
Electric range WLTP (miles)	73 (V1); 72 (V2)	72 (VZ)

CHASSIS

	1.5 ETSI DSG-AUTO 150PS	2.0 TSI 4DRIVE DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 272PS	2.0 TSI 4DRIVE DSG-AUTO 265PS
Front suspension	Independent type MacPherson – coil springs – hydraulic shock absorber				
Rear suspension	Semi-rigid axle, coil springs and hydraulic shock absorber [DCC equipment (Adaptive chassis control)]				
Steering system	R-EPS Progressive steering				
Turning circle diameter [wall to wall] (m)	11.49	11.49	11.49	11.49	11.49

BRAKING SYSTEM

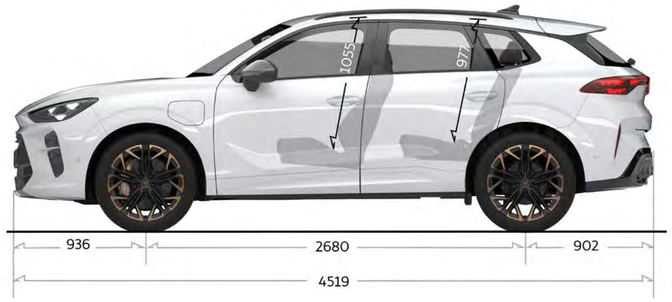
	1.5 ETSI DSG-AUTO 150PS	2.0 TSI 4DRIVE DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 272PS	2.0 TSI 4DRIVE DSG-AUTO 265PS
Anti-lock Braking System (ABS)	Dual hydraulic circuit and brake system diagonal split with electric brake booster				
Type (front/rear)	Front ventilated disc brakes/rear solid disc brakes			Front ventilated disc brakes/rear ventilated disc brakes	
Front discs (mm)	306 x 26	340 x 30	340 x 30	340 x 30 (375 x 36 with Akebono Performance Brakes)	
Rear discs (mm)	300 x 12	300 x 12	300 x 12	310 x 22	310 x 22

WEIGHTS

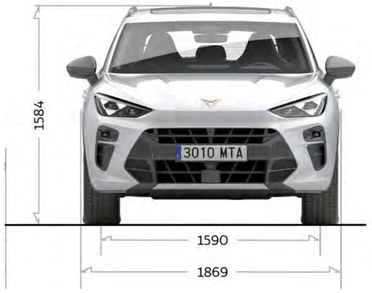
	1.5 ETSI DSG-AUTO 150PS	2.0 TSI 4DRIVE DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 272PS	2.0 TSI 4DRIVE DSG-AUTO 265PS
Kerb weight [with driver] (kg)	1638	1740	1898	1904	1750
Permissible gross weight (kg)	2180	2280	2410	2420	2290
Max. towing weight without brake (kg)	750	750	750	750	750
Max. towing weight with brake 12% (kg)	1800	2200	1800	2000	2200

DIMENSIONS

	1.5 ETSI DSG-AUTO 150PS	2.0 TSI 4DRIVE DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 204PS	1.5 E-HYBRID DSG-AUTO 272PS	2.0 TSI 4DRIVE DSG-AUTO 265PS
Max length/width/height (mm)	4519/1863/1584	4519/1863/1584	4519/1863/1584	4519/1863/1584	4519/1863/1584
Max wheelbase (mm)	2681	2681	2681	2681	2681
Boot capacity (l)	508/642 with FWD position rear seats and without double floor cover	508/642 with FWD position rear seats and without double floor cover	400/490 with FWD position rear seats	400/490 with FWD position rear seats	508/642 with FWD position rear seats and without double floor cover
Fuel tank capacity (l)	55	60	45	45	60





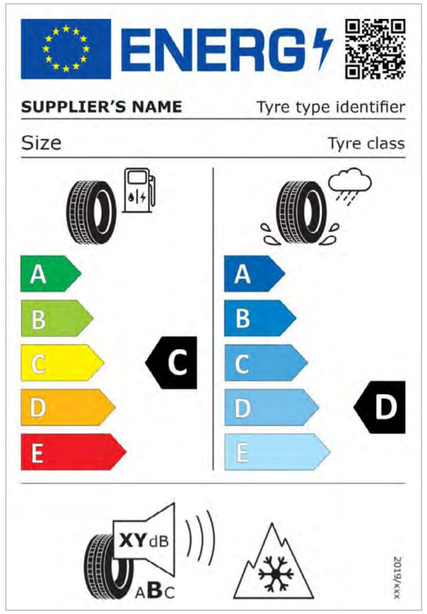




YOUR TYRE LABEL

They may not be the first part of your CUPRA you notice, but your tyres play a vital role in keeping you on the road. Your EU tyre label tells you everything you need to know. Due to the variation of tyres that may be fitted during production, the configurator will show multiple tyre labels. It is not possible to select a specific tyre when ordering a vehicle.

You'll see more in-depth information on your tyres while configuring your car. Click **here** to start building your CUPRA now.



ENERGY EFFICIENCY

This is a measure of 'rolling resistance' – in other words, the amount of energy lost through motion. The lower the rolling resistance, the lower your energy consumption, with tyres rated as Class-A being the most efficient.

WET GRIP

Rigorous testing ensures your tyres give great handling and performance in all conditions. Wet grip specifically measures how well you can brake in wet conditions, with Grade-A giving the shortest stopping distance.

EXTERNAL NOISE

Tyres are carefully measured so you know exactly how much noise they'll make while driving. If decibels don't mean a lot to you, don't worry. Each tyre also falls into a noise Class-A being the quietest and C the loudest.

CUPRA is committed to a policy of continuous product development and reserves the right to make changes to specifications, colours and prices without notice. The information in this brochure can therefore be given as guidance only. While CUPRA makes every effort to ensure that specifications are accurate at the time of publication, you should always check with your authorised CUPRA Retailer for the latest information. Due to limitations of the printing process, the colours reproduced in this brochure may vary slightly from the actual paint colour and material. This vehicle and all its parts, as well as the original spares, were designed according to the Legal Regulations governing the prevention and minimisation of Environmental Impact, through the use of recycled/recyclable materials, with measures taken to achieve suitable recycling for the conservation and improvement of environmental quality.

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